

## **IN THE CLAIMS:**

Please amend claim 1, as shown below, in which insertions are underlined and deletions are indicated with strikethrough or brackets. Please cancel claim 5 without prejudice and without abandonment or dedication of the subject matter thereof. The following listing replaces all previous versions, and listings of claims in the application.

1. (Currently amended) A front cover kit for a saddle-type vehicle having a body frame, said front cover kit configured to enclose a headlight in a front central portion of the body frame, wherein the front cover kit comprises plural separate, individual cover forming portions including:

a center cover provided for placement over the front central portion of the body frame;

a left shroud provided for placement on the left side of the front central portion of the body frame; and

a right shroud provided for placement on the right side of the front central portion of the body frame; wherein

the left shroud and the right shroud are connected to each other via the headlight to form a subassembly which is separable from the center cover;

said front cover kit further comprising a pair of stays, wherein a respective stay is adapted for placement extending backward from each of the right and left sides of the headlight; wherein the stays are attachable to the body frame, and wherein the left shroud and the right shroud are attachable to the respective stays.

2. (Original) The front cover kit of Claim 1, further comprising:

a separate left fender for attachment to the left shroud; and  
a separate right fender for attachment to the right shroud.

3. (Original) The front cover kit of Claim 1, wherein:

the left shroud and the right shroud are coupled via the headlight into a small assembly,  
mountable as a pre-assembled unit on the body frame.

4. (Original) The front cover kit of Claim 2, wherein:

the left shroud and the right shroud are coupled via the headlight into a small assembly,  
the left fender is attached to the left shroud as part of the small assembly, and the right  
fender is attached to the right shroud as another part of the small assembly; and  
wherein the small assembly is mountable as a pre-assembled unit on the body frame.

5. (Cancelled).

6. (Original) The front cover kit of Claim 1, wherein the center cover is constructed and  
arranged to be detachable from said body frame without a tool.

7. (Original) The front cover kit of claim 1, wherein the kit is adapted to be installed on an all-  
terrain vehicle.

8. (Original) An all-terrain vehicle, having the front cover kit of claim 1 installed thereon.

9. (Withdrawn) A front cover kit for a saddle-type vehicle having a body frame, said front cover kit comprising:

a detachable center cover provided for placement over a front central portion of the body frame;

a left shroud provided for placement on the left side of the front central portion of the body frame; and

a right shroud provided for placement on the right side of the front central portion of the body frame; and

a plurality of maintenance subject parts arranged below the center cover, said maintenance subject parts accessible by detaching the center cover.

10. (Withdrawn) The front cover kit of Claim 9, further comprising a separate left fender attachable to the left shroud; and a separate right fender attachable to the right shroud.

11. (Withdrawn) The front cover kit of Claim 9, wherein the center cover is constructed and arranged to be detachable from said body frame without a tool.

12. (Withdrawn) The front cover kit of Claim 11, wherein:

the center cover is attachable to each of the respective left and right shrouds by fitting a protruding portion into an elastic grommet after fitting by a fitting claw.

13. (Withdrawn) The front cover kit of Claim 9, wherein:

the front cover kit is configured to enclose a headlight in a front central portion of the

body frame;

the front cover kit comprises a pair of stays for placement extending backward from the right and left sides of the headlight; and

the stays are attachable to the body frame, and the left shroud and the right shroud are attachable to the stays.

14. (Withdrawn) The front cover kit of Claim 9, wherein the maintenance subject parts include at least a coolant supply port for routing coolant to a radiator.

15. (Withdrawn) An all-terrain vehicle, having the front cover kit of claim 9 installed thereon.

16. (Withdrawn) A radiator grille mounting structure for a saddle-type vehicle having a body frame, comprising:

a radiator body adapted to be placed on the body frame in front of an engine;

a radiator grille adapted to be placed in front of the radiator body; and

a plurality of radiator grille supports coupled to the radiator body via the body frame.

17. (Withdrawn) The radiator grille mounting structure of Claim 16, wherein:

the radiator grille is divided into a center grille in the center of a lateral direction, a left grille on the left side and a right grille on the right side;

the center grille is adapted to be supported by a pair of right and left brace pipes of the body frame;

the left grille is adapted to be supported by the left brace pipe and a left body cover

member; and

the right grille is adapted to be supported by the right brace pipe and a right body cover member.

18. (Previously presented) The front cover kit of claim 1, wherein the center cover is attached to each of the headlight, the left shroud, and the right shroud.